

	L #	Hits	Search Text	DBs
1	L1	10691	(request\$3 notification notif\$4) with (set\$4 establish\$3) near3 (connection link)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	L2	7783	parameters near3 (connection link)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	L3	1132	(id identifier number indicator) near3 (end adj end point adj point)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	L4	6	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	L5	236	(id identifier number indicator) near3 (end adj end point adj point).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	L6	15	((id identifier number indicator) near3 (end adj end point adj point) same (gateway router proxy intermediate switch\$3 atm)) .ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
1	L1	13159	(gateway router edge switch intermediate) with (identif\$4 id) with (connect\$3 link channel session call\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	L2	960	(identif\$4 id) with (end adj end point adj point)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	L3	10	1 and 2 and notif\$8 and negotiat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	L4	2	1 and 2 and random\$2 with (id identifier nubmer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	L5	92	negotiat\$4 with parameters with (gateway router edge switch intermediate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	L6	7462	(notif\$4 notification) with (gateway router edge switch intermediate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	L7	8	5 and 6 and connect\$3 with (id identif\$4 dentifier nubmer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text
1	L1	1991	nortel.as.
2	L2	1178	(end and end point adj point) and 1
3	L3	23	(end and end point adj point) adj3 (id identifier indicator pointer) and 1
4	L4	0	(end and end point adj point) adj3 (id identifier indicator pointer) same (gateway firewall router) same notif\$8 and 1
5	L5	3	(end and end point adj point) adj3 (id identifier indicator pointer) and (gateway firewall router) and notif\$8 and 1
6	L9	0	(end adj end point adj point) with (id identifier indicator pointer) same (gateway firewall router intermediate server proxy) same notif\$8
7	L10	14	(end adj end point adj point) with (id identifier indicator pointer) and (gateway firewall router intermediate server proxy) same notif\$8
8	L11	29	(end adj end point adj point) adj3 (id identifier indicator pointer) and (notif\$4 notification notice alarm alert)
9	L12	20	11 and (gateway firewall router intermediate server proxy)
10	L14	684	end adj end and (gateway firewall router intermediate server proxy) with call\$3
11	L15	25	14 and call\$3 adj leg
12	L16	1347	(end and end point adj point) adj3 (id identifier indicator pointer address number).ab.
13	L19	5	(end adj end "end-end" point adj point) adj3 (id identifier indicator pointer address number) and (intermediate proxy gateway firewall router) same notif\$8

	Document ID	Issue Date	Pages	Title	Current OR
1	US 6724874 B2	20040420	35	Outgoing call screening	379/196
2	US 6567514 B2	20030520	36	Method and system for processing telephone calls via a remote tie-line	379/221.03
3	US 6490345 B2	20021203	37	Dialing plan service including outgoing call screening, remote tie-line routing, call data reporting and billing	379/114.01
4	US 6430177 B1	20020806	32	UNIVERSAL MESSAGING SYSTEM PROVIDING INTEGRATED VOICE, DATA AND FAX MESSAGING SERVICES TO PC/WEB-BASED CLIENTS, INCLUDING A CONTENT MANAGER FOR RECEIVING INFORMATION FROM CONTENT PROVIDERS AND FORMATTING THE SAME INTO MULTIMEDIA CONTAINERS FOR DISTRIBUTION TO WEB-BASED CLIENTS	370/356
5	US 6426947 B1	20020730	76	Apparatus and method for unilateral topology discovery in network management	370/254

	Document ID	Issue Date	Pages	Title	Current OR
6	US 6404762 B1	20020611	32	UNIVERSAL MESSAGING SYSTEM PROVIDING INTEGRATED VOICE, DATA AND FAX MESSAGING SERVICES TO PC/WEB-BASED CLIENTS, INCLUDING A SESSION MANAGER FOR MAINTAINING A SESSION BETWEEN A MESSAGING PLATFORM AND THE WEB-BASED CLIENTS	370/352
7	US 6301245 B1	20011009	30	Universal Messaging system providing integrated voice, data and fax messaging services to PC/web-based clients, including a large object server for efficiently distributing voice/fax messages to web-based clients	370/352
8	US 6076101 A	20000613	19	Electronic mail processing system with bonus point tracking	709/206
9	US 6047327 A	20000404	24	System for distributing electronic information to a targeted group of users	709/232
10	US 5751270 A	19980512	27	Method and apparatus for displaying an image using direct memory access	345/620
11	US 5652601 A	19970729	30	Method and apparatus for displaying a color converted image	345/603
12	US 5572232 A	19961105	30	Method and apparatus for displaying an image using subsystem interrogation	345/581

	Document ID	Issue Date	Pages	Title	Current OR
13	US 5552803 A	19960903	30	Method and apparatus for displaying an image using system profiling	345/781
14	US 5546103 A	19960813	27	Method and apparatus for displaying an image in a windowed environment	345/781

	Document ID	Issue Date	Title	Current OR
1	US 6724801 B1	20040420	¹ Method and system enabling ² communications between a ³ switched telephone network and a wireless network	370/352
2	US 6600735 B1	20030729	¹ Internet telephone connection ² method, bandwidth controller and gate keeper	370/352
3	US 6466548 B1	20021015	¹ Hop by hop quality of service ² measurement system	370/249
4	US 6463279 B1	20021008	¹ Channel frequency allocation ² for multiple-satellite communication network	455/427
5	US 5740075 A	19980414	⁵ Access subnetwork controller ⁶ for video dial tone networks	709/229
6	US 5677905 A	19971014	⁵ Access subnetwork controller ⁶ for video dial tone networks	370/395. 21
7	US 5650994 A	19970722	⁴ Operation support system for ⁵ service creation and network ⁶ provisioning for video dial tone networks	370/259
8	US 5621728 A	19970415	⁵ Level 1 gateway controlling ⁶ broadband communications for video dial tone networks	370/397
9	US 5583864 A	19961210	⁶ Level 1 gateway for video ⁷ dial tone networks	370/396

	Document ID	Issue Date	Page	Title	Current OR
10	US 4872162 A	19891003	8	Communication system	370/402